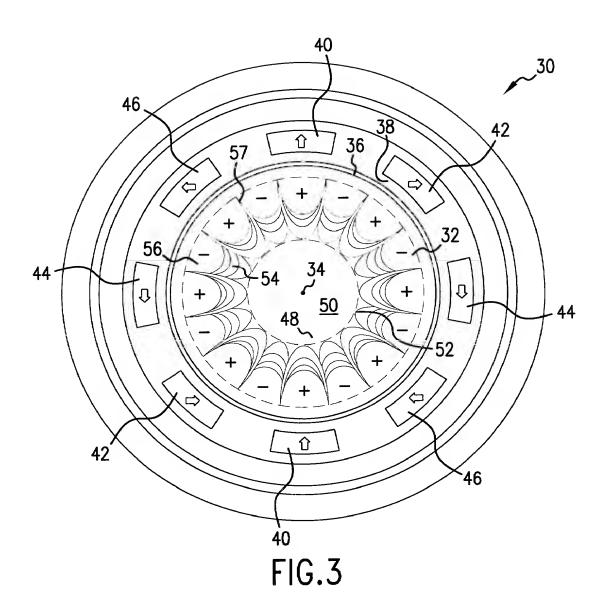
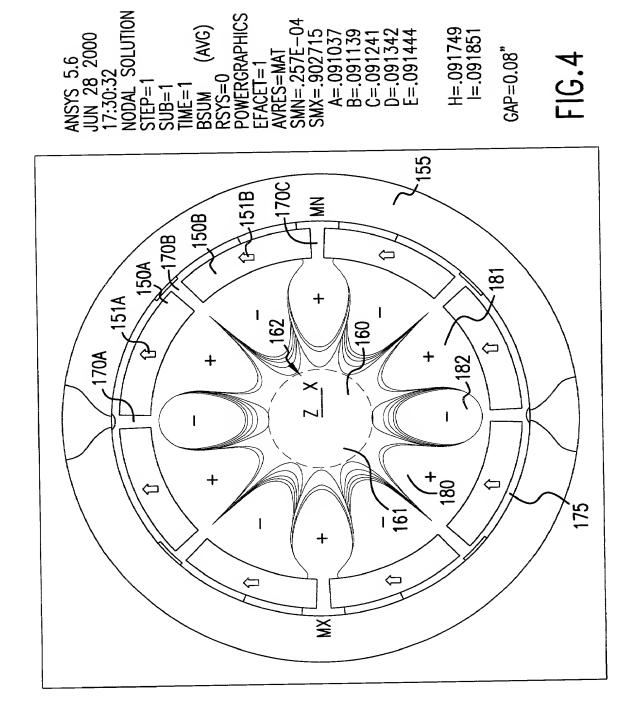
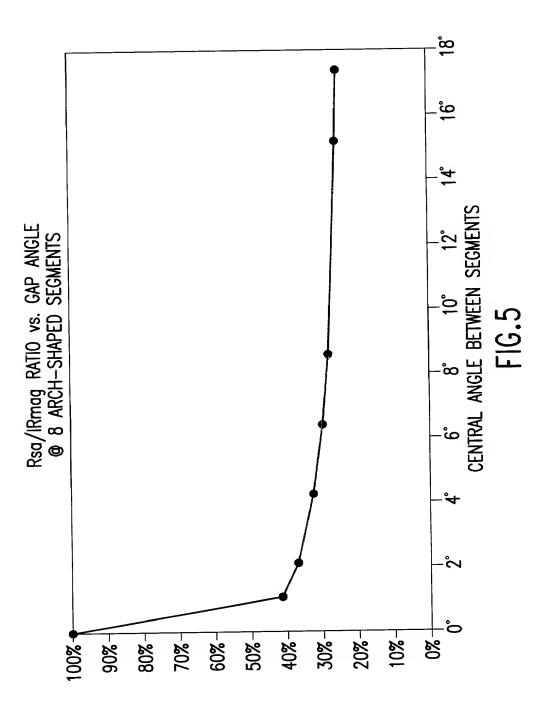
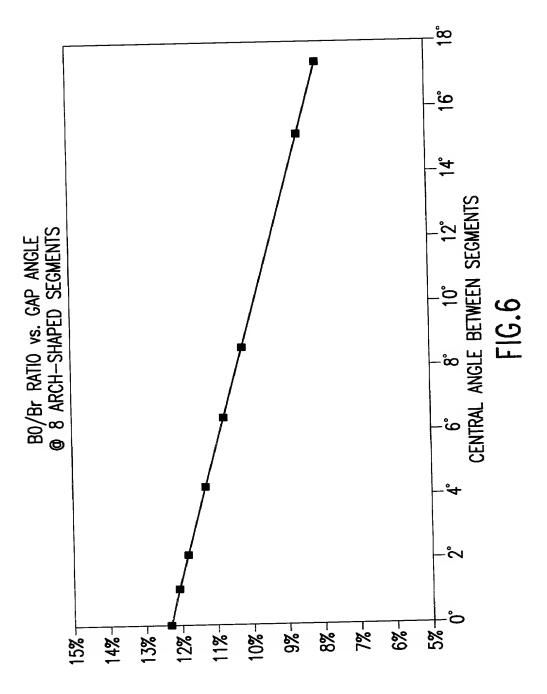


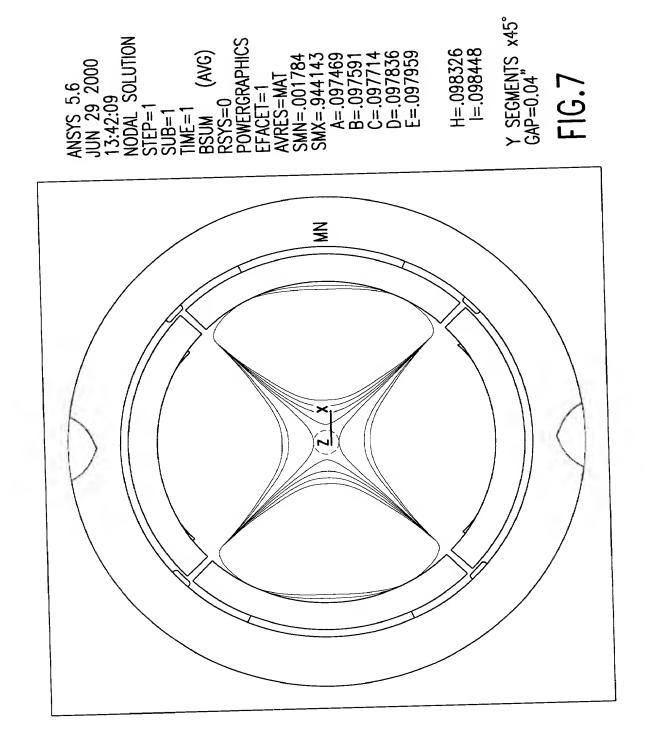
FIG.2 (PRIOR ART)











ANSYS 5.6
JUN 29 2000
12:15:29
NODAL SOLUTION
STEP=1
SUB=1
TIME=1
BSUM (AVG)
RSYS=0
POWERGRAPHICS
EFACET=1
AVRES=MAT
SMN=.596E-03
SMN=.596E-03
SMN=.699355
A=.08683
B=.08694
C=.087049
D=.087158
E=.087267

12 SEGMENTS GAP=0.08" H=.087594 I=.087703

FIG.8

